Sheet 1 of 6 (312) 360 0080

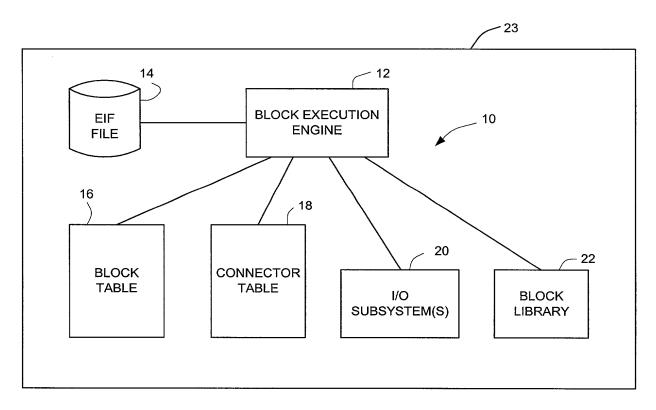


FIG. 1

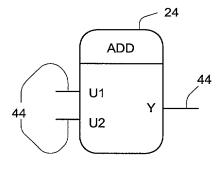


FIG. 2

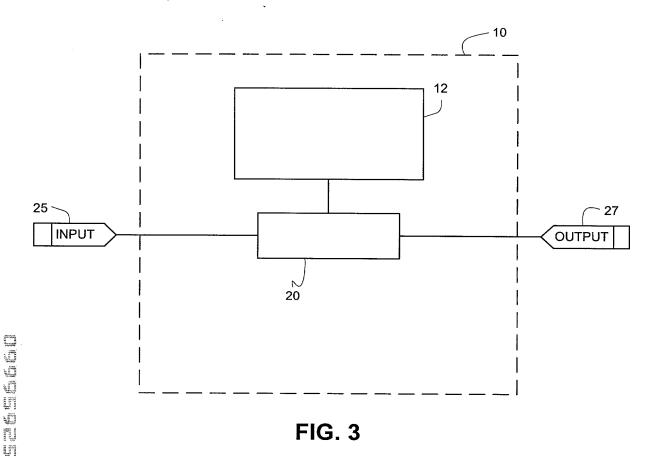
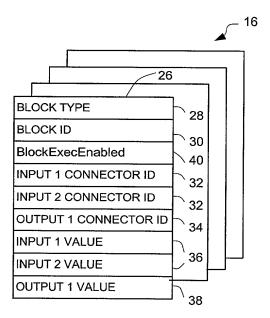


FIG. 3



The first state of the state of

FIG. 4

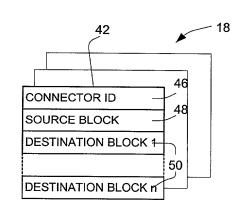


FIG. 5

APPARATUS AND METHOD FOR EXECUTING BLOCK PROGRAMS Mark Gagner Greer, Burns & Crain, Ltd. (B. Joe Kim) Ref. No. 1673.65949 Sheet 3 of 6 (312) 360 0080

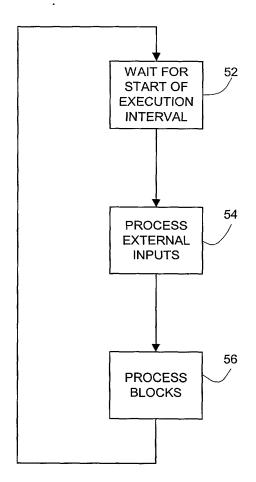
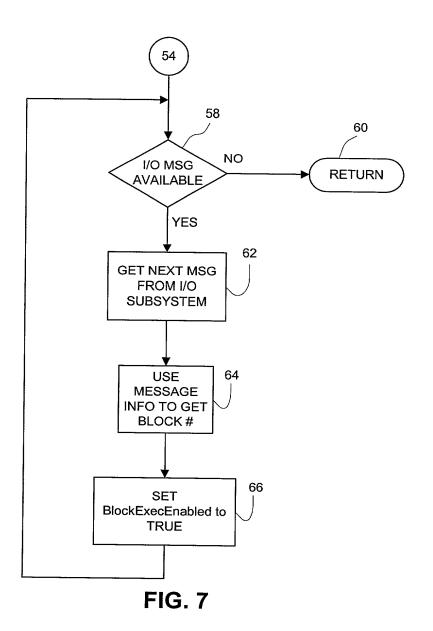


FIG. 6

APPARATUS AND METHOD FOR EXECUTING BLOCK PROGRAMS Mark Gagner Greer, Burns & Crain, Ltd. (B. Joe Kim) Ref. No. 1673.65949 Sheet 4 of 6 (312) 360 0080



APPARATUS AND METHOD FOR EXECUTING BLOCK PROGRAMS Mark Gagner Greer, Burns & Crain, Ltd. (B. Joe Kim) Ref. No. 1673.65949 Sheet 5 of 6 (312) 360 0080

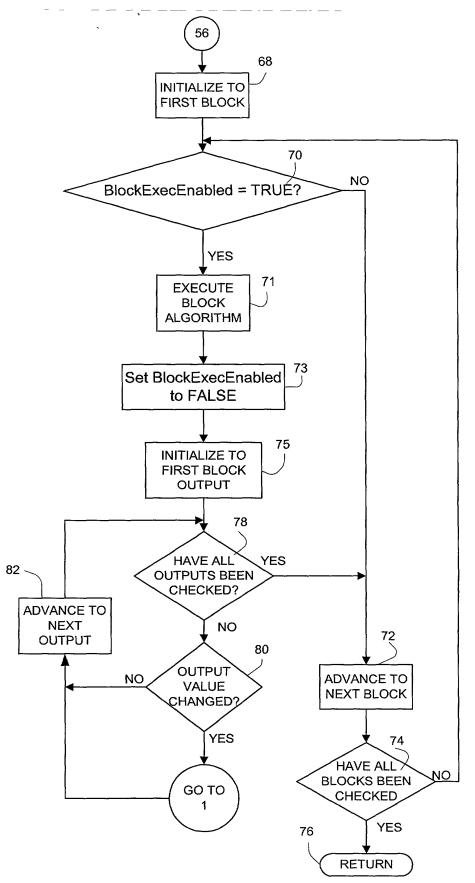


FIG. 8

APPARATUS AND METHOD FOR EXECUTING BLOCK PROGRAMS Mark Gagner Greer, Burns & Crain, Ltd. (B. Joe Kim) Ref. No. 1673.65949 Sheet 6 of 6 (312) 360 0080

84 INITIALIZE TO FIRST BLOCK IN LIST 86 Set BlockExecEnabled to TRUE 88 LAST YES BLOCK? RETURN 90 ADVANCED TO NEXT BLOCK

FIG. 9